

# **Service Bulletin**

## PRELIMINARY INFORMATION

#### Subject:

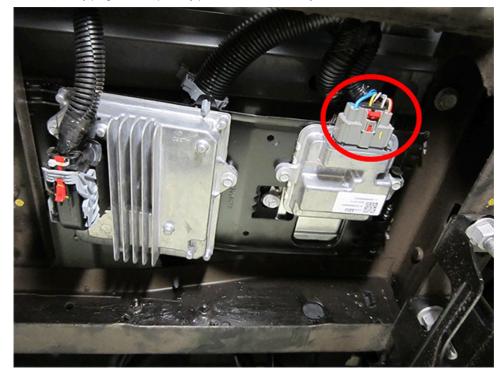
### Service Trailer Brake Message With DTC's C1112 C1113 C1114 C111B U1556 and/or U1505

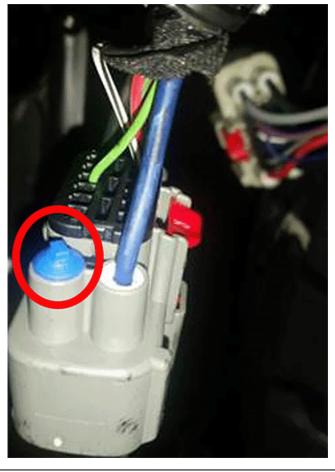
Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Silverado 1500	2014	2014	All	All	All	All
Chevrolet	Silverado	2015	2017	All	All	All	All
GMC	Sierra 1500	2014	2014	All	All	All	All
GMC	Sierra	2015	2017	All	All	All	All

Involved Region or Country	North America and
Additional RPO/s:	JL1
Condition	<ul> <li>Some customers may comment on any of the following Trailer Brake issues:</li> <li>Trailer connection not recognized</li> <li>Check Trailer Wiring message</li> <li>Service Trailer Brake Message with any of the following DTC's C1112 C1113 C1114 C111B U1556 and/or U1505</li> </ul>

Cause

These concerns could be caused by water/dirt/etc. getting into the Trailer Brake Power Module (K133) connector from a missing cavity plug. Connector hydro-locking can cause pressure to build up as the connector is plugged in and push the cavity plug out. Shown below is the Trailer Brake Power Module and it's connector cavity plug which is partially pushed out and not fully seated.





### Correction

Inspect the Trailer Brake Power Module/Connector for corroded terminals and replace as necessary. Make sure all connector cavity plugs are installed

and fully seated into the connector body, shown below (1). Pay close attention to the cavity plugs after plugging the trailer brake power module connector back onto the module to make sure the cavity plugs have stayed seated and not pushed out.



### **Parts Information**

Description	Part Number	Qty

### Warranty Information

For wiring repairs covered under warranty, please refer to latest version of bulletin 10-00-89-005 for warranty information on wire/connector repairs.

Version	1
Modified	

GM bulletins are intended for use by professional technicians, NOT a "do-it-yourselfer". They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do a job properly and safely. If a condition is described, DO NOT assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See your GM dealer for information on whether your vehicle may benefit from the information.

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